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(Currently amended) A method for tracking phone calls, comprising:

detecting completion of a call;

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responsively presenting a user of a first client station with (i) information about the call

and (ii) a prompt requesting the user to categorize the call;

receiving from the user, in response to the prompt, a categorization of the call; and

transmitting from the first client station to a network server, via a radio access network, a

record of the call and the categorization of the call, wherein the record of the call and the

eategorization of the call are transmitted via an HTTP POST message; and

displaying on a second client station one or more records of calls including the

categorization of each call.

2. (Original) The method of claim 1, wherein the information about the call

comprises call-duration information and call-participant information.

3. (Original) The method of claim 1, wherein the prompt requesting the user to

categorize the call requests the user to categorize the call as a business or personal call.

4. (Original) The method of claim 1, wherein the categorization is selected from the

group consisting of business and personal.

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- 5. (Original) The method of claim 1, wherein the record of the call includes the categorization of the call.
- 6. (Currently amended) The method of claim 1, wherein transmitting from the first client station to a network server, via a radio access network, a record of the call and the categorization of the call comprises:

upon completion of the call, automatically transmitting from the <u>first</u> client station to the network server, via the radio access network, the record of the call including a record ID; and

after transmitting one or more records of calls including the record ID of each call, transmitting from the <u>first</u> client station to the network server, via the radio access network, the record ID and the categorization of the call.

Claims 7-10 (cancelled).

- (Currently amended) A system comprising:
- a first client station; and
- a network server coupled to the first client station;

wherein the <u>first</u> client station comprises a wireless communication interface, a display, a user-input mechanism, and program logic executable, in response to completion of a call, (i) to present on the display information about the call and a prompt requesting a user to categorize the call, (ii) to then receive via the user-input mechanism a categorization of the call, and (iii) to thereafter send to the network server, via the wireless communication interface, a record of the

McDannell Boehnen Halbert & Berghott LLP 300 South Wacker Drive Chicago, IL 60606 Telephone. (312) 913-0001 call and the categorization of the call, wherein the record of the call and the categorization of the

call are sent via an HTTP POST message; and

wherein the network server comprises program logic executable to store the record of the

call and the categorization of the call; and

wherein the system further comprises a second client station, the second client station

comprising a display and program logic executable to present on the display one or more records

of calls including the categorization of each call.

(Original) The system of claim 11, wherein the information about the call 12.

comprises call-duration information and call-participant information.

(Original) The system of claim 11, wherein the prompt requesting the user to 13.

categorize the call requests the user to categorize the call as a business or personal call.

(Original) The system of claim 11, wherein the categorization is selected from the 14.

group consisting of business and personal.

15. (Cancelled)

(Currently amended) A system comprising: 16.

a first client station and a second client station; and

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a network server coupled to the first and second client stations;

wherein the first client station comprises a wireless communication interface, a display, a

user-input mechanism, and program logic executable, in response to completion of a call, (i) to

present on the display information about the call and a prompt requesting a user to categorize the

call, (ii) to then receive via the user-input mechanism a categorization of the call, and (iii) to

thereafter send to the network server, via the wireless communication interface, a record of the

call and the categorization of the call, wherem the record of the call and the categorization of the

call are sent via an HTTP POST message;

wherein the network server comprises program logic executable to store the record of the

call and the categorization of the call; and

wherein the second client station comprises a display and program logic executable to

present on the display one or more records of calls and the categorization of each call.

(Original) The system of claim 16, wherein the information about the call 17.

comprises call-duration information and call-participant information.

(Original) The system of claim 16, wherein the prompt requesting the user to 18.

categorize the call requests the user to categorize the call as a business or personal call.

(Original) The system of claim 16, wherein the categorization is selected from the 19.

group consisting of business and personal.

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20. (Currently amended) The method of claim 1, wherein the network server stores

the record of the call and the categorization of the call, further comprising:

requesting from the network server a stored record of the call and a stored categorization

of the call;

receiving at the first client station the stored record of the call and the stored

categorization of the call; and

displaying the stored record of the call and the stored categorization of the call received

from the network server on the first client station.

21. (Previously presented) The method of claim 20, wherein requesting from the

network server the stored record of the call and the stored categorization of the call further

comprises requesting from the network server the stored record of the call and the stored

categorization of the call via an HTTP GET request.

22. (Cancelled)

23. (Cancelled)

24. (Currently amended) The system of claim 11, wherein the <u>first</u> client station

further comprises program logic executable to (1) request from the network server a stored

record of the call and a stored categorization of the call, (2) receive at the first client station the

stored record of the call and the stored categorization of the call, and (3) display the stored record

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of the call and the stored categorization of the call received from the network server on the first

client station.

25. (Previously presented) The system of claim 24, wherein the first client station

further comprises program logic executable to request from the network server the stored record

of the call and the stored categorization of the call via an HTTP GET request.

26. (Previously presented) The system of claim 16, wherein the first client station

further comprises program logic executable to (1) request from the network server a stored

record of the call and a stored categorization of the call, (2) receive at the first client station the

stored record of the call and the stored categorization of the call, and (3) display the stored record

of the call and the stored categorization of the call received from the network server on the first

client station.

27. (Previously presented) The system of claim 26, wherein the first client station

further comprises program logic executable to request from the network server the stored record

of the call and the stored categorization of the call via an HTTP GET request.

28. (New) The method of claim 1, wherein the record of the call and the

categorization of the call are transmitted via an HTTP POST message.

29. (New) The system of claim 11, wherein the record of the call and the

categorization of the call are sent via an HTTP POST message.

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30. (New) The system of claim 16, wherein the record of the call and the categorization of the call are sent via an HTTP POST message.